

ABSTRACT OF THE DISCLOSURE

[0030] A pond filter includes a housing having a bottom which can be supported on a foundation, and a wall provided with a water inlet, a channel outlet, and a pond outlet, the housing having a transverse X axis and a longitudinal Y axis defining an XY plane which is parallel to the foundation when the bottom is supported on the foundation. A prefiltration unit installed in the flow path between the water inlet and the pond outlet includes a flat filter screen which is parallel to the X axis and at an acute angle to the Y axis, thereby defining an upper end and a lower end of the screen. A filtering device is installed in the flow path downstream of the prefiltration unit.

ABSTRACT

[0030] The invention relates to a pool filter comprising a housing, which can be supported on a ground side on the base, a longitudinal axis and a transversal axis, and a water inlet, a channel outlet and a pool outlet which are embodied in the housing wall thereof. A flow path from the water inlet to the pool outlet is embodied in the housing on the filter in the filter system and a filter device is arranged in the flow path. The invention is characterised in that a pre-filtering unit is arranged in the flow path in front of the filter device.